



Test Monitoring Center

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MEMORANDUM: 01-182
DATE: December 11, 2001
TO: Sequence VG Test Engineers
FROM: Richard E. Grundza
SUBJECT: Rating Work Sheets for Varnish Rating of Cam Baffles

At the November 12, Sequence VG Operations and Hardware Subpanel meeting, the group agreed to evaluate using the left and right cam baffles for varnish ratings, which could potentially replace the rocker arm covers in the Average Engine Varnish calculation. In order to accomplish this, labs will need to use the rating worksheets, which are attached. The varnish ratings of the cam baffles are to be conducted on reference oil tests and are to be reported in the comment section of the test report.

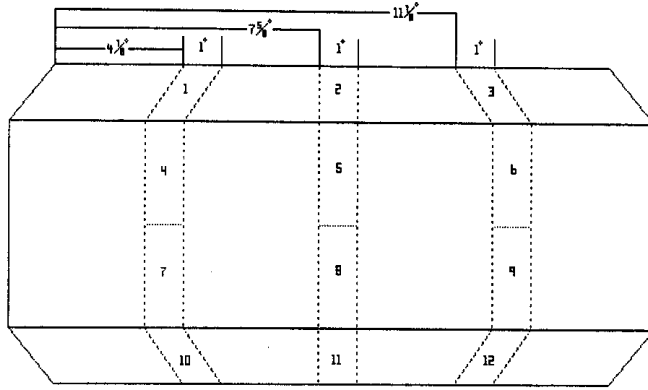
Attachment

REG/reg

c: <ftp://tmc.astm.cmri.cmu.edu/docs/gas/sequencevg/memos/mem01-182.pdf>

distribution: email

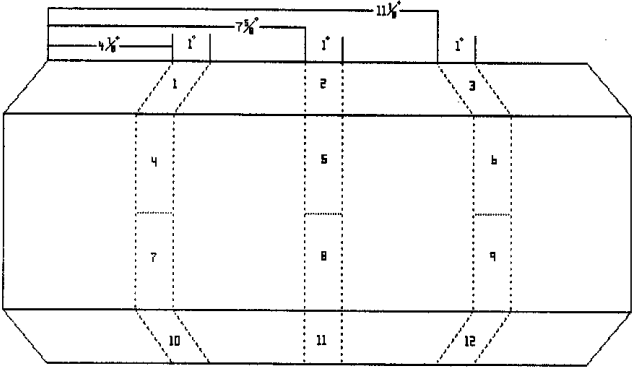
Rating Work Sheet Number 17
 Varnish Rating Of Right Cam Cover Baffle



AREA	RATING
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	

VARNISH RATING = TOTAL = $\frac{\quad}{12}$ _____

Rating Work Sheet Number 16
 Varnish Rating Of Left Cam Cover Baffle



AREA	RATING
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	

VARNISH RATING = TOTAL =
 12